



FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE  
(Rev. 2-32) PATENT AND TRADEMARK OFFICE

INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT

(Use several sheets if necessary)

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APPLICANT  
Heeres, et al.

CONFIRMATION NO.  
Unassigned

FILING DATE  
June 1, 2005

GROUP  
Unassigned

FOREIGN PATENT DOCUMENTS

| EXAMINER<br>INITIAL |  | DOCUMENT<br>NUMBER | DATE   | COUNTRY | CLASS | SUB<br>CLASS | TRANSLATION |    |
|---------------------|--|--------------------|--------|---------|-------|--------------|-------------|----|
|                     |  |                    |        |         |       |              | YES         | NO |
| /K.R./              |  | WO01/4823<br>0A2   | 7/5/01 | PCT     |       |              |             |    |

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

|        |  |    |  |
|--------|--|----|--|
| /K.R./ |  | 1. | Hovenkamp-Hermelink, J.H.M., et al., "Isolation of an amylose-free starch mutant of the potato ( <i>Solanum tuberosum</i> L.)", <i>Theor Appl Genet.</i> 1987, 75:217-221.   |
| /K.R./ |  | 2. | Jacobsen, E., et al., "Introduction of an amylose-free ( <i>amf</i> ) mutant into breeding of cultivated potato, <i>Solanum tuberosum</i> L.", <i>Euphytica</i> 1991, 53:247-253.  |
| /K.R./ |  | 3. | Kortstee, Anne J., et al., "Expression of <i>Escherichia coli</i> branching enzyme in tubers of amylose-free transgenic potato leads to an increased branching degree of the amylopectin", <i>The Plant Journal</i> 1996, 10(1):83-90. |

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EXAMINER /Keith Robinson/

DATE CONSIDERED

09/18/2008

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication with applicant.